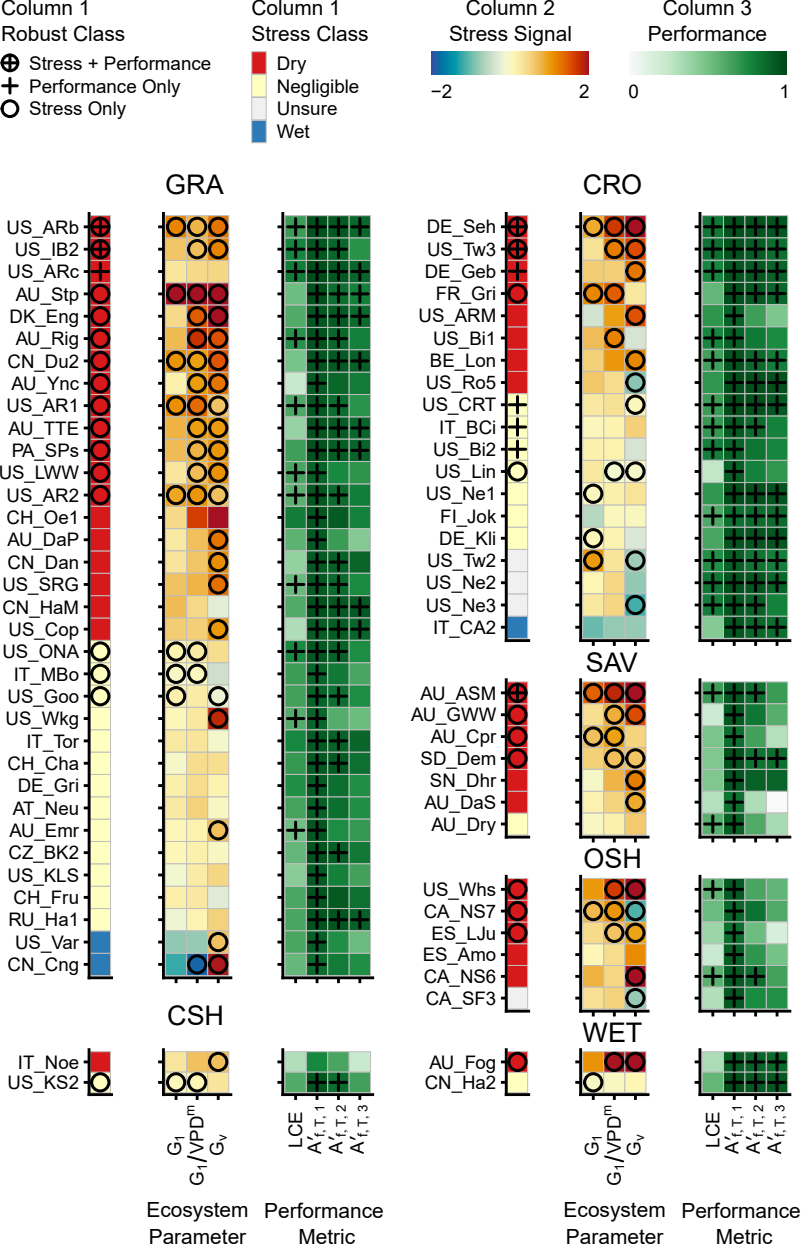
Column 1
Robust Class
Stress + Performance
Performance Only
Stress Only
Column 1
Stress Class
Dry
Negligible
Unsure
Wet
Column 2
Stress Signal
−2
2
Column 3
Performance
0
1
GRA
US_ARb
US_IB2
US_ARc
AU_Stp
DK_Eng
AU_Rig
CN_Du2
AU_Ync
US_AR1
AU_TTE
PA_SPs
US_LWW
US_AR2
CH_Oe1
AU_DaP
CN_Dan
US_SRG
CN_HaM
US_Cop
US_ONA
IT_MBo
US_Goo
US_Wkg
IT_Tor
CH_Cha
DE_Gri
AT_Neu
AU_Emr
CZ_BK2
US_KLS
CH_Fru
RU_Ha1
US_Var
CN_Cng
CSH
IT_Noe
US_KS2
CRO
DE_Seh
US_Tw3
DE_Geb
FR_Gri
US_ARM
US_Bi1
BE_Lon
US_Ro5
US_CRT
IT_BCi
US_Bi2
US_Lin
US_Ne1
FI_Jok
DE_Kli
US_Tw2
US_Ne2
US_Ne3
IT_CA2
SAV
AU_ASM
AU_GWW
AU_Cpr
SD_Dem
SN_Dhr
AU_DaS
AU_Dry
OSH
US_Whs
CA_NS7
ES_LJu
ES_Amo
CA_NS6
CA_SF3
WET
AU_Fog
CN_Ha2
G_1
G_1/VPD^m
G_v
LCE
$A'_{f,T,1}$
$A'_{f,T,2}$
$A'_{f,T,3}$
Ecosystem Parameter
Performance Metric